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Sheet 2 of 2

Complete If Known

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Filing Date 10/5/2003 (8.2.2003)
First Named Inventor Valerie AUTIER, et al.
Group Art Unit unknown
Examiner Name unknown
Attorney Docket Number MERCK-3028

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
Ark	007	NAOKI ET AL.: "A NOVEL ENHANCER OF INSULINOTROPIC ACTION BY HIGH GLUCOSE (JTT-608) STIMULATES INSULIN SECRETION FROM PANCREATIC BETA CELLS VIA A NEW CELLULAR MECHANISM" JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS, vol. 297, no. 3, 2001, pages 953-960	
Ark	008	OHTA, ET AL.: "JTT-608 CONTROLS BLOOD GLUCOSE BY ENHANCEMENT OF GLUCOSE-STIMULATED INSULIN SECRETION IN NORMAL AND DIABETES MELLITUS RATS" EUROPEAN JOURNAL OF PHARMACOLOGY, vol. 367, 1999, pages 91-99	
Ark	009	SHIMIZU, MAKOTO ET AL.: "STANNOUS TRIFLATE PROMOTED REARRANGEMENT OF beta.-keto sulfoxides. SYNTHESIS OF 1,4-DIKETONES" CHEMISTRY LETTERS (1984) page 1531-1534	
Ark	010	KUNKEL, ELISABETH ET AL.: "RING OPENING REACTIONS OF METHYL 2-SILOXYCYCLOPROPANECARBOXYLATES TO 4-OXOALKANOIC ACID DERIVATIVES" LIEBIGS ANNALEN DER CHEMIE (1984) page 804	
Ark	011	MIYASHITA, MASAOKI ET AL.: "MICHAEL REACTION OF CONJUGATED NITRO OLEFINS WITH CARBOXYLIC ACID DIANION AND WITH ESTER ENOLATES: NEW SYNTHESIS OF gamma.-keto acids and gamma.-keto esters" JOURNAL OF ORGANIC CHEMISTRY (1984), pages 2857-63	
Ark	012	MARCHAND, NATHALIE J. ET AL.: "SYNTHESIS AND REACTIVITY OF CROSS-CONJUGATED POLYENONES WITH A PLANAR CHIRALITY" JOURNAL OF ORGANIC CHEMISTRY (1996) pages 5063-5072	
Ark	013	TIUS, MARCUS A. ET AL.: "SYNTHESIS OF (+)-xanthocidin" TETRAHEDRON (1996) pages 14651-14660	
Ark	014	TSCHESCHE, RUDOLF ET AL.: "PTERIDINES. XIV. THE SYNTHESIS OF A UROTHION ANALOG WITH A METHYL SIDE CHAIN" CHEM. BER (1956) pages 89, 1054-64	
Ark	015	REISSIG, HANS ULRICH ET AL.: "SELENYLATION, SULFENYLATION, AND AMINOMETHYLATION OF METHYL 2-SILOXYCYCLOPROPANECARBOXYLATES BY LEWIS ACID-INDUCED RING CLEAVAGE" LIEBIGS ANNALEN DER CHEMIE (1986) pages 1914-23	
Ark	016	CONNICK ET AL.: "THE ROLE OF KYNURENINES IN DIABETES MELLITUS" MEDICAL HYPOTHESES, vol. 18, no. 4, 1985, pages 371-376	

Examiner Signature

Valerie Autier

Date Considered

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